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FORM PTO-1449/S and B (modified PTO/SB/08) FORM PTO-1449/S and B (modified PTO/SB/08)					APPLICATION NO	O.: 10/023,909	ATTY. DOCKET NO.: C1039.70058US00	
					FILING DATE:	December 18, 2001	CONFIRMATION	NO.: 8458
					APPLICANT:	Davis et al.		
•	7.1				GROUP ART UNI	T: 1648	EXAMINER:	Jeffrey S. Parkin
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U.S. PATENT DOCUMENTS

Examiner's Initials #	Cite	U.S. Patent Do	cument	Name of Patentee or Applicant of Cited	Date of Publication or Issue	
	No.	Number Kind Code		Document	of Cited Document MM-DD-YYYY	
	A262	7,354,711	B2	Macfarlane	04-08-2008	
	A263	2003-0176389	A1	Raz et al.	09-18-2003	
	A264	2004-0006010	A1	Carson et al.	01-08-2004	
	A265	2005-0238660	A1	Babiuk et al.	10-27-2005	
	A266	2007-0258994	A1	Van Nest et al.	11-08-2007	
.,	A267	2008-0026011	A1	Krieg et al.	01-31-2008	
	A268	2008-0031936	A1	Krieg et al.	02-07-2008	
	A269	2008-0045473	A1	Uhlmann et al.	02-21-2008	

FOREIGN PATENT DOCUMENTS

Examiner's Initials #	Cite	Foreign Patent Document			Name of Patentee or Applicant of Cited	Date of Publication of	Translation
	No.	Office/ Country	Number	Kind Code	Document	Cited Document MM-DD-YYYY	(Y/N)
	B43	wo	97/40163	A1	Colpan et al.	10-30-1997	
	B44	WO	2008/030455	A2	Coley Pharmaceutical Group, Inc.	03-13-2008	
	B45	WO	2008/033432	A2	Coley Pharmaceutical Group, Inc.	03-20-2008	
	B46	wo	2008/039538	A2	Coley Pharmaceutical Group, Inc.	04-03-2008	

OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
	C155	[No Author Listed] CPG10101 HCV Toll-Receptor 9 Antagonist Phase II Study Results. 57 th Annual Meeting of the American Association for the Study of Liver Diseases. October 27-311, 2006. Boston, MA. 9 pages.	
	C156	AHLUWALIA et al., Immunostimulatiory progiles from two classes of CpG ODN administered subcutaneously to healthy subjects. ICI FOCIS 2004.	
	C157	AOKI et al., Use of cytokines in infection. Expert Opin Emerg Drugs. 2004 Nov;9(2):223-36.	
	C158	BOHN et al., Ambiguous role of interleukin-12 in Yersinia enterocolitica infection in susceptible and resistant mouse strains. Infect Immun. 1998 May;66(5):2213-20.	
	C159	DE FRANCESCO et al., Challenges and successes in developing new therapies for hepatitis C. Nature. 2005 Aug 18;436(7053):953-60.	
	C160	GRAY et al., CpG-B ODNs potently induce low levels of IFN-alphabeta and induce IFN-alphabeta-dependent MHC-I cross-presentation in DCs as effectively as CpG-A and CpG-C ODNs. J Leukoc Biol. 2007 Apr;81(4):1075-85. Epub 2007 Jan 16.	

EXAMINER:	DATE CONSIDERED:

^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

FORM PTO-1449/A and B (modified P		ON NO.: 10/023,909	ATTY. DOCKET NO.: C10	ATTY. DOCKET NO.: C1039.70058US00			
INFORMATION DISCL	FILING DAT	FILING DATE: December 18, 2001 CONFIRMATION NO.: 8458					
STATEMENT BY APPL		T: Davis et al.					
Sheet 2 of	GROUP AR'	GROUP ART UNIT: 1648 EXAMINER: Jeff					
•							
Mar;11(3):89		<u> </u>	<u>_</u>				
	version of immune response ion? Curr Opin Immunol. 2		munomodulatory strategies				
C163 INFANTE-D 1999;21(3):3	DUARTE et al., Th1/Th2 ba 317-38.	lance in infection. Spring	er Semin Immunopathol.				
	pG oligodeoxynucleotides i cans. Infect Immun. 2005 S		of normal mice to infection by				
C165 KNIPE et al.	., eds., Fields' Virology. 20	01;1:1004-16; 1127-1161					
C166 KRIEG, Ant Jul;4(3):289-		II-like receptor 9 agonists	. Proc Am Thorac Soc. 2007				
C167 MARTINSC	MARTINSON et al., Impact of class A, B and C CpG-oligodeoxynucleotides on in vitro activation of innate immune cells in human immunodeficiency virus-1 infected individuals. Immunology. 2007						
C168 MASIHI et a Jul;1(4):641	MASIHI et al., Fighting infection using immunomodulatory agents. Expert Opin Biol Ther. 2001 Jul;1(4):641-53.						
C169 SAKAO et a	SAKAO et al., IL-18-deficient mice are resistant to endotoxin-induced liver injury but highly susceptible to endotoxin shock. Int Immunol. 1999 Mar;11(3):471-80.						
C170 WEINER et inducing pro	WEINER et al., Immunostimulatory CpG oligodeoxynucleotide is effective as an adjuvant in inducing production of anti-idiotype antibody and is synergistic with GMCSF. Blood. 1996 Nov 15;88(10):Suppl. 1 pt. 1. Abstract #348.						
C171 ZAITSEVA	et al., Interferon gamma an munodeficiency virus type	d interleukin 6 modulate	the susceptibility of macrophage: Nov 1:96(9):3109-17.	S			
ta copy of this reference is not provided as it values filing date under 35 U.S.C. 120 (continuation, NOTE – No copies of U.S. patents, published are included. See 37 CFR §1.98 and 1287OG1 provided as required by 37 CFR §1.98 unless 1 relied upon for an earlier filing date under 35 U.S.	U.S. patent applications, or pendin 63. Copies of all other patent(s), p such copies were provided in an	al applications). ng, unpublished patent applicati ublication(s), unpublished, pend	ons stored in the USPTO's Image File Willing U.S. patent applications, or other info	rapper (IFW) system, ormation listed are			
EXAMINER:		DATE CONSIDER	FD.				

[#] EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.